## IMIDAZONAPHTHYRIDINES, PHARMACEUTICAL COMPOSITION BASED ON THEREOF, METHOD FOR STIMULATING BIOSYNTHESIS OF CYTOKINE AND INTERMEDIATE COMPOUNDS

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Inventor(s):

LINGSTROM KAJL DZH [US]; GERSTER DZHON F [US] +

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## Abstract of RU 2221798 (C2)

FIELD: organic chemistry, biochemistry, pharmacy. SUBSTANCE: invention relates to new imidazonaphthyridines of formulas (I) and (II) wherein A represents =N-CR=CR-CR=, =CR-N= CR-CR=, =CR-CR=, =CR-C radicals are given in the invention claim. Compounds of formulas (I) and (II) stimulate synthesis of cytokines, such as interferon and tumor necrosis factor and can be used in medicine. Invention relates also to pharmaceutical compositions and intermediate compounds. EFFECT: valuable biological and medicinal properties of compounds. 20 cl, 5 tbl, 213 ex

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